

**[What is claimed is]**

1. A multi-typed plasma display panel comprising at least one or more sides of a cross-section,  
5 wherein a barrier rib is formed along the cross-section in order to prevent penetration through a seal line of the cross-section.
2. The panel according to claim 1, wherein the barrier rib is extended to the edge of barrier ribs formed vertically in a rear substrate and formed perpendicular to the edge.  
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3. The panel according to claim 2, wherein an auxiliary barrier rib is further formed between the barrier rib and the cross-section and separated from the barrier rib in parallel.
4. The panel according to claim 1, wherein the barrier rib is formed between the  
15 most outside barrier rib which is adjacent to said cross-section of the rear substrate and the cross-section.
5. The panel according to claim 4, wherein a sealant is filled in a space between the barrier rib and the most outside barrier rib.  
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6. The panel according to claim 4, wherein a dielectric surface of the rear substrate is removed as much as an area separated at a predetermined distance from the cross-section, where a seal line is formed in a glass exposure condition.
- 25 7. The panel according to claim 6, wherein the removal of the dielectric surface of

the rear substrate is performed on the area between the barrier rib and the cross-section.